

Message Text

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PAGE 01 IAEA V 01132 111836Z
ACTION OES-06

INFO OCT-01 ARA-06 IO-13 ISO-00 ACDA-07 CIAE-00 INR-07
L-03 NSAE-00 NSC-05 EB-08 NRC-05 FEAE-00 DODE-00 /061 W
-----111947Z 011594 /43

P 111704Z FEB 77

FM USMISSION IAEA VIENNA
TO SECSTATE WASHDC PRIORITY 8647
INFO AMEMBASSY MEXICO PRIORITY
USERDA HQ WASHDC PRIORITY
USERDA HQ GERMANTOWN PRIORITY

C O N F I D E N T I A L IAEA VIENNA 1132

EO 11652: GDS
TAGS: IAEA, TECH, MNUC, MX, PARM
SUBJECT: PROPOSED TRANSFER OF RESEARCH REACTOR TO MEXICO

REF: IAEA VIENNA 1054

1. FURTHER TO REFTEL, MISSION HAS LEARNED FROM AGENCY THAT GOM HAS PROPOSED FOLLOWING ALTERNATIVE LANGUAGE FOR THE UNDERTAKING IN ARTICLE VII OF PROPOSED PROJECT/SUPPLY AGREEMENT DISCUSSED REFTEL: "MEXICO UNDERTAKES THAT THE SUPPLIED REACTOR ANY ANY NUCLEAR MATERIAL CONTAINED, USED, PRODUCED OR PROCESSED IN OR BY THE USE OF THE REACTOR SHALL NOT BE USED DIRECTLY OR INDIRECTLY CONTRARY TO THE AIMS AND OBJECTIVES OF THE TREATY FOR THE PROHIBITION OF NUCLEAR WEAPONS IN LATIN AMERICA". GOM HAS STRESSED THAT THERE IS NO SUBSTANTIVE DIFFERENCE BETWEEN THE AGENCY AND THE MEXICAN GOVERNMENT ON THIS SUBJECT BUT ONLY A NEED TO FIND A MUTUALLY ACCEPTABLE FORMULATION. GOM ALSO NOTES THAT THE TREATY OF TLATELOLCO ESTABLISHES CONTROL SYSTEMS MUCH MORE STRICT THAN THOSE OF THE NPT AND THE AGENCY'S SAFEGUARDS SYSTEM.

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2. AGENCY IS RESPONDING THAT THIS PROJECT/SUPPLY AGREEMENT SHOULD BE A SELF-CONTAINED LEGAL INSTRUMENT AND NOT RPT NOT REFER TO OBJECTIVES OF A TREAT TO WHICH AGENCY IS NOT RPT NOT PARTY. FURTHERMORE, TERMINOLOGY SHOULD CONFORM TO STANDARD CLAUSE, AS CONTAINED IN NUMBER OF RECENT SAFEGUARDS AGREEMENTS APPROVED BY BOARD OF GOVERNORS (IAEA/BRAZIL/GRG,

IAEA/France/ROK, IAEA/France/Pakistan, IAEA/France/South Africa, and IAEA/Canada/Spain). In order to take account of consistent practice of Board, which is in conformity with principles and objectives of Tlatelolco Treaty, Agency proposed following text: QUOTE Mexico undertakes that the supplied reactor, the supplied nuclear material and any nuclear material contained used, processed or produced in or by the use of the reactor or the supplied nuclear material, including subsequent generations of special fissionable material, shall not be used for the manufacture of any nuclear weapon or to further any other military purpose or the manufacture of any other nuclear explosive device. UNQUOTE.

3. Mission will report further developments as they become available. Stone

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: NUCLEAR COOPERATION PROGRAMS, NUCLEAR REACTORS
Control Number: n/a
Copy: SINGLE
Sent Date: 11-Feb-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 22 May 2009
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977IAEAV01132
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: GS
Errors: N/A
Expiration:
Film Number: D770050-0010
Format: TEL
From: IAEA VIENNA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770251/aaaabspv.tel
Line Count: 79
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 5bf6f5c7-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: 77 IAEA VIENNA 1054
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 13-Oct-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3345356
Secure: OPEN
Status: NATIVE
Subject: PROPOSED TRANSFER OF RESEARCH REACTOR TO MEXICO
TAGS: TECH, MNUC, PARM, MX, IAEA
To: STATE
Type: TE
vdkgvwkey: odhc://SAS/SAS.dbo.SAS_Docs/5bf6f5c7-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
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